WUFAR 101

Wisconsin Uniform Financial Accounting Requirements



Federal Funding Conference February 2019



Wisconsin Uniform Financial Accounting Requirements (WUFAR)

- It is a multi-dimensional reporting system that can also be used as an accounting system.
- Not required accounting, but required for reporting and claims to the Department of Public Instruction (DPI).
- Always used in conjunction with the state Budget and Annual Reports (full and special education), as well as ESSA School Level Reporting.
- Used for Local Education Agency internal use in order to track costs.



Why WUFAR?

We need a uniform system for reporting LEA activity for:

- Reporting purposes (both state and federal)
- Calculating general and categorical aid
- Determining compliance with federal regulations
- Comparing activity between LEAs
- State budget building



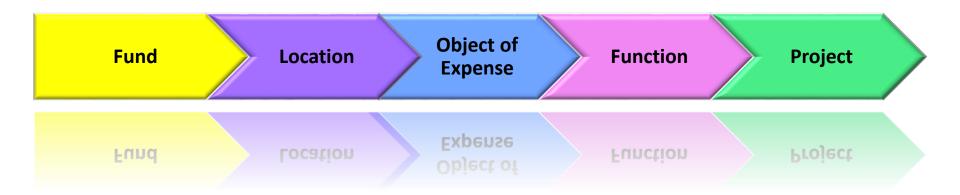
Why WUFAR?

You need a consistent system and common language:

- Purchasing and expenditures
- Plan and monitor local budgets
- Budget development and decision making authority
- Local budget accountability
- To create local budget / expense history



WUFAR Sequence of Dimensions



This sequence is what you would normally see when looking at an expense report.



<u>Fund</u>	<u>Location</u>	Object	<u>Function</u>	<u>Project</u>
XX	XXX	XXX	XXXXXX	XXX

Most of the commercial software used in districts will display account codes in this order. Local reports may be set up to change the order of the dimensions and include descriptions. In DPI reporting you will see the function number preceding the object or source.



Fund

10

Fund 10

- Most typically used for general education costs funded by a combination of local, state, and federal funds.
- Day to day operations:
 - Instructional activities
 - Instructional staff support
 - Pupil support activities
 - Other support activities



Fund

27

Fund 27

- Used to account for the excess cost of providing special education and related services for students with disabilities.
- Separated for Special Education
 Categorical Aid calculation and IDEA
 Maintenance of Effort (MOE) calculations.
- Also includes school-age parents costs.



Fund	Location
10	123
 27	

Location

- Where?
- DPI hasn't generally collected in the past
- Used for internal tracking by district
- Will be used for school-level reporting requirements



Fund	Location	Object
10	123	300
 27		

Object

What or Who?

Object identifies the type of cost by category, such as salaries, materials, supplies, or contracted services.

What you are buying, or

Who you are buying it from



Types of Objects

- Salaries & Fringe (100 / 200 Objects)
- Purchased Services (300 Objects)
- Non-Capital Objects (400 Objects)
- Insurance (700 Objects)
- Other Objects (900 Objects)



Fund	Location	Object	Function
10	123	300	110 000
27			158 000

Function

- Why?
- For what area or <u>purpose</u>?
 - 100000 level functions are instructional.
 - 200000 level functions are support services.



Types of Functions

Instruction – 100 000s

- 110 000 Undifferentiated Curriculum
- 120 000 Regular Curriculum
- 130 000 Vocational Curriculum
- 140 000 Physical Curriculum
- 150 000 Special Education Curriculum
- 160 000 Co-curricular Activities
- 170 000 Other Special Needs



Types of Functions

Support Services – 200 000s

- 210 000 Pupil Services
- 220 000 Instructional Staff Services
- 230 000 General Administration
- 240 000 School Building Administration
- 250 000 Business Administration
- 260 000 Central Services
- 270 000 Insurance and Judgements



Types of Functions

Non-Program Transactions – 400 000s

- 431 000 General Education Contracted Instruction
- 436 000 Special Education Contracted Instruction

Instructional functions (100 000 series) become 400 000 functions when the instruction is purchased.

156 700 - Visual Impairment Teacher Salary / Benefits

436 000 - Contracted Visual Impairment Instruction



110 000 Undifferentiated Curriculum -

Teaches two or more curricular areas to the same group of students

- Language arts / social studies program
- First grade teacher



120 000 Regular Curriculum -

Teaches one curricular area

- 122 000 English Language
- 124 000 Mathematics
 - 124 100 Algebra
 - 124 300 Calculus
 - 124 600 -- Geometry



Other instructional functions include:

136 000 - Vocational Curriculum - Technology Education

139 000 - Other Vocational Curriculum

171 000 - Culturally / Socially Disadvantaged



150 000 Special Education Curriculum

- 152 000 Early Childhood
- 156 000 Physical / Sensory
 - 156 100 Deaf and Hard of Hearing Impairment
 - 156 600 Speech / Language

- 158 000 Combined Cost
 Reporting Special Education
- 159 000 Other Special Curriculum
 - 159 100 Special Education Program Aide
 - 159 200 Special Education Short Term
 Sub Teacher
 - 159 300 Special Education Specialty
 Teachers

Example: Support Services Function Detail

210 000 Pupil Services

- 211 000 Direction of Pupil Services
- 212 000 Social Work
- 213 000 Guidance
- 214 000 Health
- 215 000 Psychological Services

220 000 Instructional Staff Services

- 221 000 Improvement of Instruction
 - 221 300 Instructional Staff Training
- 223 000 Supervision & Coordination
 - 223 900 Other Instructional Staff
 Supervision and Coordination

256 000 Pupil Transportation

260 000 Central Services

 264 400 – Non-Instructional Staff Training

Fund	Location	Object	Function	Project
10	123	300	110 000	141
27			158 000	341

Project

- How is it paid for?
- Project is designed to identify a funding source.



Project Codes

Federal Grants

- Federal grants have been assigned a DPI project number
- See Aids Register Codes https://apps4.dpi.wi.gov/AID/WufarReport

	s Register WUFAR Codes:								
Source	Project	Appn	CFDA / S.S.	Program Title A	Fiscal Contact	Telephone	Email		
730	341	241	84.027	IDEA Flow Through Entitlement	Glenn Aumann	(608) 266-3489	glenn.aumann@dpi.wi.gov		
730	348	241	84.173	IDEA PreSchool Disc Aid Public	Glenn Aumann	(608) 266-3489	glenn.aumann@dpi.wi.gov		
130	347	241	84.173	IDEA VIB Preschool Entitlement Public	Glenn Aumann	(608) 266-3489	glenn.aumann@dpi.wi.gov		
	251	343	45.310	LSTA System Aids Public	Mark Rudman	(608) 267-9187	mark.rudman@dpi.wi.gov		
730	372	344	84.366	Math & Science Partner Private Aids	Ryan Egan	(608) 266-1723	ryan.egan@dpi.wi.gov		
630	005	235	255.952	Milwaukee Parental Choice Program	Tricia Collins	(608) 266-7475	tricia.collins@dpi.wi.gov		



	S	SUBAWARD INFORMATION	1			
DPI Grant Name						
IDEA - Flow-through						
Subrecipient Information						
Agency Name						Agency Code
Alma Center School District						270091
DUNS Name						DUNS No
Alma Center School District						184359529
Amount of Federal Funds Obligated	Total Amount of Federal Funds Obligated Total Appro		oved Cost Sharing or Matching			
\$122,684.00		\$0.00		\$0.00		
		\$122,004.00 (7/172010)				
DPI Contact Information	You can also fii	nd the project code	П			
Contact Name First &Last	(along with othe	er pertinent information)	ı		Phone A	rea Code/No
Amy Owen on each grant s		subaward located within (608)		(608) 26	66-1068	
Team WISEgrants.			Г	DPI Grant N	lumber	
Special Education - Division for Lea	rning Support		_	N/A		
DPI Source Code	DPI Projec	ct Code Research &Developm		Developme	nt Grant	
730	341			⊠ No		☐ Yes



Fund 10 Project Codes

ESEA	IDEA
141 – Title I-A	341 - IDEA
365 – Title II-A	Coordinated Early Intervening (CEIS)
391 – Title III-A	341 - IDEA
381 – Title IV-A	Title I Schoolwide Set-Aside
360 – Wisconsin Charter Schools Program	400 – Carl D. Perkins CTE



Fund 27 Project Codes

Local	Federal				
011 – State Special Education Categorical Aid	341 – IDEA Flow-through				
019 – Non-aidable Special Education Cost	347 – IDEA Preschool				
ALL special education expenditures must have a project code.					



Claiming Costs

- Expenditure reports sorted by project code are used to collect data necessary to claim grant costs.
- Special Education Categorical aid is calculated by the project numbers on the district's PI-1505-SE Special Education Annual Report.

PROJECT NUMBERS ARE IMPORTANT



The salary and fringe benefits of a speech language teacher charged to <u>local</u> costs (but are eligible for state categorical aid).

	Where?	What?	Why?	How?
Fund	Location	Object	Function	Project
27	XXX	100 / 200	156600	011



The salary and fringe benefits of a reading teacher charged to the Title I grant.

	Where?	What?	Why?	How?
Fund	Location	Object	Function	Project
10	XXX	100 / 200	122000	141



Travel and hotel costs for special education teachers to attend a statewide autism training. The costs will be charged to the IDEA preschool grant.

	Where?	What?	Why?	How?
Fund	Location	Object	Function	Project
27	XXX	342	221300	347



The purchase of reading intervention instructional media that will be used district-wide for all students. The costs will be paid with local funds.

	Where?	What?	Why?	How?
Fund	Location	Object	Function	Project
10	XXX	430	122000	XXX



The purchase of reading intervention instructional media that will be used district-wide for all students. The costs will be paid with local funds.

	Where?	What?	Why?	How?
Fund	Location	Object	Function	Project
10	XXX	430	122000	XXX



WUFAR Use

Failure to use WUFAR appropriately could result in:

- Incorrect calculation of state or federal aid.
- Failure to meet federal regulations such as MOE.
- Single audit findings for failure to track grant expenditures separately.
- Fiscal monitoring findings for failure to track and support grant expenditures.



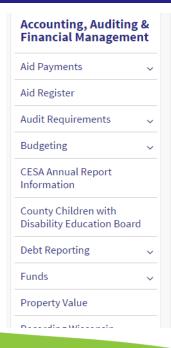
WUFAR Use

Important to become familiar with WUFAR as account elements are used throughout various applications at DPI.

- School Financial Services Team Financial Reports
- WISEgrants
- IDEA Maintenance of Effort Reports (now in WISEgrants!)

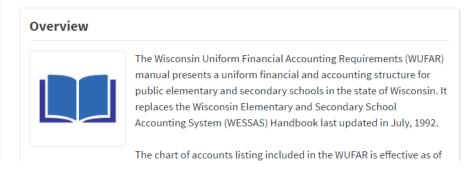


Technical Assistance





Wisconsin Uniform Financial Accounting Requirements (WUFAR)



http://dpi.wi.gov/sfs/finances/wufar/overview



Technical Assistance

Wisconsin Uniform Financial Accounting Requirements (WUFAR)

Accounting Issues & Coding Examples

WUFAR for CESA

WUFAR Presentations

Software Vendor Site

http://dpi.wi.gov/sfs/finances/wufar/overview

The 2018-19 WUFAR (updated October 1, 2018)

WUFAR Book Documentation

- WUFAR Revision #32 w
- WUFAR Revision #32 🕒

WUFAR Matrices

- Expenditure Account Classifications
- Revenue Account Classifications
- Balance Sheet Account Classifications
- Fund 27 Matrix 🕒

Supporting WUFAR Documentation

- New Technology Codes and Definitions
- New Technology Code Crosswalk 🗷
- New Technology Codes FAQ w updated as of October 1, 2018
- WUFAR Technology Code Changes Presentation 🗗 December 2018



Technology Changes for 2018-19

US Census Bureau began requesting additional detail for technology-related expenditures as part of Fiscal Survey F-33.

WUFAR was updated on October 1, 2018 with changes to Objects and Functions. New codes are in use for 2018-19 in WISEgrants and in reporting to School Financial Services.



Function Changes for 2018-19

New Functions

- 221 500 Instruction Related Technology
 - Technology for instructional support (e.g. technology centers, computer labs, technology integration)
 - Classroom technology used by students or have an instruction focus are coded to 100000s
- 295 000 Administrative Technology Services
 - Centralized IT costs (e.g. network, IT support, licenses for all staff, IT staff salary and benefits)
 - Replaces Function 266000



Objects - New and revised

- 321 Technology Related Repairs and Maintenance
- 327 Construction Services
- 329 Cleaning Services
- 360 Data Process and Coding Services
- 481 Technology Supplies
- 482 Non-capitalized Technology Hardware
- 581 Technology-Related Hardware (Capital)
- 582 Technology Software (Capital)



Objects - Rental

Equipment, Site, and Building Rental will be moved from Capital Objects to Purchased Services:

- 320s Equipment Rental Moved from 500s to 320s
 - 322 Rental of Computers and Related Equipment
 - 325 Vehicle and Equipment Rental
- 326 Site Rental Moved from 517
- 328 Building Rental Moved from 537



Objects - Software

Three options for software:

As a purchased service under 360 – Technology & Software Services:

362 - Software as a Service

Usually involves a subscription or periodic fees

Buying use of software for a period of time, as opposed to owning it

Software as a service, cloud-based computing, etc.



Objects - Software

Three options for software:

As a non-capital object under 480 – Non-Capital Technology:

483 - Non-Capital Software

Software your LEA actually owns, including one-time "perpetual" fee Purchase falls below capitalization threshold No differentiation between instructional or non-instructional (Object 435 – Computer Software under 430 – Instructional Media has been removed)



Objects - Software

Three options for software:

As a capital object under 580 – Technology:

582 - Technology Software

Software your LEA actually owns, including one-time "perpetual" fee Unit cost ABOVE your LEA's capitalization threshold



Time to Practice WUFAR 101 Scenarios

(the game)



WUFAR Activity

Instructions

- Eleven Funding Scenarios
- Separate pieces by color
- Start with one activity and complete the rest of the row
- All pieces will be used
- Assume all staff are properly licensed, unless otherwise specified.

Categories

Activity

Fund

Object Code

Object Name

Function Code

Function Name

Project Code

Project Name

